

ABSTRACT OF THE DISCLOSURE

5 A stereoscopic-image display apparatus displays a stereoscopic image
by inputting a character string of a portion common to two image-file names
corresponding to an arbitrary pair of stereoscopic images when selecting the
pair of stereoscopic images from a plurality of image files, each corresponding
to a pair of images for the left eye and the right eye, adding an identifier for a
left eye or a right eye to the input character string, reading two image files
having the identifier as a pair of stereoscopic images for the left eye and the
10 right eye, and displaying the pair of stereoscopic images.

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